EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	64	"6219706"	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:47
L2	2	I1 and (((detect$ prevent$) with network with (attack$ intrusion$)) with firewall)	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:53
L3	0	I1 and (((detect$ prevent$) with network with (attack$ intrusion$)) with protocol)	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:48
L4	3	I1 and (((detect$ prevent$) with network with (attack$ intrusion$)) same protocol)	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:49
L5	3	I1 and (((detect$ prevent$) with network with (attack$ intrusion$)) same firewall)	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:49
L9	3	(I2 I5 I4) and (dynamic$ (real with time))	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:57
L10	3	9 and @ad < "20040325"	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:57
S1	1	"10594106"	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:47
S2	1	"20070289010"	US-PGPUB; USPAT	OR	OFF	2007/12/20 14:57
S3	1	(THOMAS-FABIEN LOTIGIER-GEORGES).IN.	US-PGPUB; USPAT	OR	OFF	2007/12/20 14:58
S4	1	(NETASQ).AS.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:01
S5	303	@AD < "20040325" AND (726/13). CCLS.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:03
S6	1026	@AD < "20040325" AND (726/13 726/11 726/12 726/14).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:06
S7	5	S5 and ((detect$ prevent$) with network with (attack$ intrusion$)). ti.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:09
S8	0	S5 and (((detect$ prevent$) with network with (attack$ intrusion$)) with firewall).ti.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:48
S9	0	S5 and (((detect$ prevent$) with network with (attack$ intrusion$)) with protocol).ti.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:48
S10	11	S5 and ((detect$ prevent$) with network with (attack$ intrusion$)). ab.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:15

EAST Search History

S11	0	S5 and (((detect$ prevent$) with network with (attack$ intrusion$)) with firewall).ab.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:07
S12	1	S5 and (((detect$ prevent$) with network with (attack$ intrusion$)) same firewall).ab.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:17
S13	1	S5 and (((detect$ prevent$) with network with (attack$ intrusion$)) with protocol).ab.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:08
S14	1	S5 and (((detect$ prevent$) with network with (attack$ intrusion$)) same protocol).ab.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:49
S15	795	@AD < "20040325" AND (726/11 726/12 726/14).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:06
S16	6	S15 and ((detect$ prevent$) with network with (attack$ intrusion$)).ti.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:18
S17	0	S15 and (((detect$ prevent$) with network with (attack$ intrusion$)) with protocol).ti.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:06
S18	0	S15 and (((detect$ prevent$) with network with (attack$ intrusion$)) with firewall).ti.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:07
S19	13	S15 and ((detect$ prevent$) with network with (attack$ intrusion$)).ab.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:19
S20	1	S15 and (((detect$ prevent$) with network with (attack$ intrusion$)) with firewall).ab.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:21
S21	2	S15 and (((detect$ prevent$) with network with (attack$ intrusion$)) same firewall).ab.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:08
S22	0	S15 and (((detect$ prevent$) with network with (attack$ intrusion$)) with protocol).ab.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:08
S23	0	S15 and (((detect$ prevent$) with network with (attack$ intrusion$)) same protocol).ab.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:08
S24	16	(S13 S14 S7 S10 S12 S16 S19 S20) and (dynamic$ (real with time))	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:25
S25	12	S24 and firewall and protocol	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:34
S26	5	"7152242" "7159237" "7197762"	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:35
S27	3	("7152242" "7159237" "7197762").pn.	US-PGPUB; USPAT	OR	OFF	2007/12/20 15:36